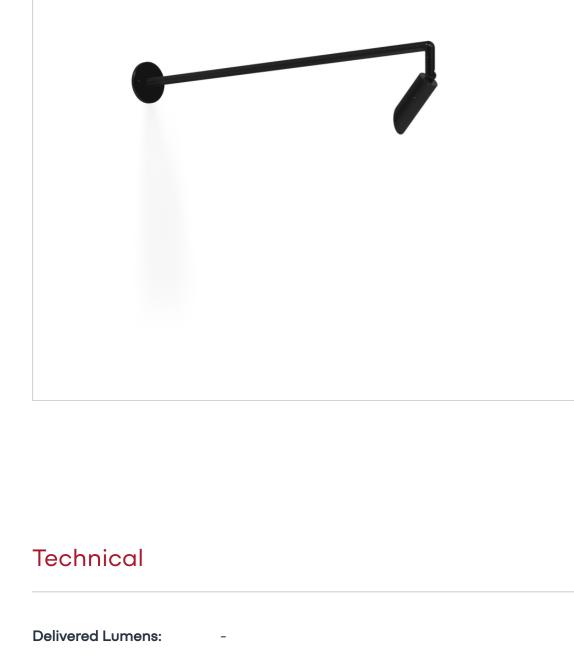
Project Type Date NITE STAR - Wall Mount - Line Voltage Via Transformer - Lamp MR16 Gu5.3 - Aluminum -Round - Universal Power Module PM1 - Cap A -Style L - Single - Stem Length: 42"





Updated 05/30/2024

	LIGHTING
Technical	
Delivered Lumens: -	
LIGHT SOURCE → OPTIC → CCT CRI → INPUT POWER (Clear Filters Light Source Optic CCT CRI Power Cumens (Lm) CBC Drivers	MacAdam Operating 170 100P10 IES Diagram
CONTROL ▼ INPUT POWER (W) ▼ Clear Filters Control Input Power Input Power THD Operation Ambie Temperature Transformer	oient InRush Output Output Power Output Voltage Dimming Current Current (Max-W) (Range) (Range)
CONTROL MAX LOAD (W) Clear Filters Control Max Load (W) Input Voltage Power Factor THD (%) NON 20 NON 10	Operation Ambient Temperature Output Current Circuit Breaker Min Load (W

95

95

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Mountings With A Power Supply

manufacture, use or sell anything it may describe.

ELV, NON 60

Finishes

Options

Accesory

Mountings

NON

75

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